

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("20060164353").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 14:38
L2	4216	(345/205,206,690,98).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 14:38
L3	1396	(345/88,698,695).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 14:38
L4	369	(349/151).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 14:38
L5	4189	(349/139,141,143,149).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 14:38
L6	1194	(345/94,95).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 14:38
L7	10654	L2 L3 L4 L5 L6	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L8	34	L7 AND (((red near blue) near4 (other opposite)) OR (green near4 (other opposite)))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L9	13	(US-5886679-\$ or US-5191333-\$ or US-5337070-\$ or US-5376926-\$ or US-6104366-\$ or US- 6111557-\$ or US-6496130-\$ or US-6232948-\$ or US-5923312-\$ or US-6002384-\$ or US-6356223-\$ or US-6380876-\$ or US- 6441758-\$).did.	USPAT	OR	ON	2008/06/04 14:38
L10	2	("20010028336" "20010028336" "20020060656").PN.	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L11	4216	(345/205,206,690,98).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 14:38
L12	1396	(345/88,698,695).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 14:38
L13	369	(349/151).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 14:38
L14	4189	(349/139,141,143,149).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 14:38

L15	1194	(345/94,95).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 14:38
L16	10654	L11 L12 L13 L14 L15	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L17	35	L16 AND (green near3 ("6" adj bit "5" adj bit "7" adj bit))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L18	41	L16 AND (green near3 ("9" adj bit "8" adj bit "10" adj bit))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L19	3	L16 AND (green near3 ("11" adj bit "12" adj bit "13" adj bit))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L20	1	L16 AND (6-5-5)	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L21	87	L16 AND (green same ((gradation gray adj scale) near (voltage setting)))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L22	60	L16 AND (green with ((gradation gray adj scale) near (voltage setting)))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L23	232	L16 and green.ti,ab.	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L24	232	L16 and green.ti,ab. AND (green other side periphery gradation source drain bit driv\$)	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L25	19	((("6839043") or ("20040041801") or ("6958745") or ("7209104") or ("7116307") or ("7123229") or ("20040041957") or ("7224200") or ("7209132") or ("6958716") or ("20040183772") or ("20060181498") or ("20060055652") or ("20070057898") or ("20070052649") or ("20070109288") or ("20060232535") or ("20070040827") or ("20070290968")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 14:38
L26	11812	(345/87-104).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 14:38
L27	1263	L26 and ((gradation gray adj scale) near (voltage setting))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L28	518	L26 and (((gradation gray adj scale) near (voltage setting)) with (1st 2nd first second))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L29	110	L26 and ((1st 2nd first second) adj ((gradation gray adj scale) near (voltage setting)))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38

L30	66	L26 and (((1st 2nd first second) adj ((gradation gray adj scale) near (voltage setting))) with (circuit generator))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L31	32	L26 and (((1st 2nd first second) adj ((gradation gray adj scale) near (voltage setting))) adj2 (circuit generator))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L32	4	L26 and (((1st 2nd first second) adj ((gradation gray adj scale) near (voltage setting))) with (green))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L33	6	L26 and (((1st 2nd first second) adj2 ((gradation gray adj scale) near2 (voltage setting))) with (green))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L34	6	L26 and (((1st 2nd first second) adj ((gradation gray adj scale) near (voltage setting))) same (green))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L35	7	L26 and (((1st 2nd first second) adj ((gradation gray adj scale) near (voltage setting))) same ("6" adj bit))	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L36	188	L26 AND (driv\$ near2 integral\$)	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L37	22	L36 AND L28	US-PGPUB; USPAT	OR	ON	2008/06/04 14:38
L38	3439	(345/88,89,690).OCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/04 15:44
L39	114	L38 and (red same green same blue same (gradation voltage)).clm.	US-PGPUB; USPAT	OR	ON	2008/06/04 15:46
L40	8	L38 and (red same green same blue same (gradation voltage) same (side perpendicular)).clm.	US-PGPUB; USPAT	OR	ON	2008/06/04 15:47
L42	43	L38 and (red same green same blue same (gradation voltage) same first same second).clm.	US-PGPUB; USPAT	OR	ON	2008/06/04 15:55
L43	35	L38 and (first adj side AND second adj side).clm.	US-PGPUB; USPAT	OR	ON	2008/06/04 16:00
L44	35	L38 and ((first one) adj side AND (second other) adj side).clm.	US-PGPUB; USPAT	OR	ON	2008/06/04 16:02
L45	35	L38 and (((first one) adj side AND (second) adj side) (other another) adj side).clm.	US-PGPUB; USPAT	OR	ON	2008/06/04 16:04

6/ 4/ 2008 4:10:03 PM

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